Solar Panel Charger 2600mAh

RoHS Compliant CE

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User’s manual

Spare power supply

This product is a high-power & high-capacity multi-function solar emergency charger. With the built-in high-capacity lithium-polymer rechargeable batteries, the power of the solar panel is up to 0.8w. It can be recharged anywhere and anytime for your mobile phone, digital cameras, PDA, MP3, MP4 and other digital products. Its luxury appearance and small and compact design make it easy to carry with you any ware you go.

Usage

Note: the initial use of this product needs more than two circles of complete recharge and discharges at least before use it, in order to improve the efficiency of the built-in battery.

Using steps:

1. Please charge before use the solar panel. There are three options to charge/recharge this device. In any option it will stop charging when the battery is full.

   A. Display the solar panel under the direct sun or strong light, the light will be automatically converted into electrical energy and stored in the lithium batteries. At this point solar charger indicator light will show that it is charging. When the battery is full the light of battery capacity will turn on 100 %.

   B. Connect the solar panel to a computer with USB port. The USB indicator light will turn on, which indicates that the solar panel is charging. When the battery is full the light of the battery capacity will turn on 100 %.

   C. Connect the AC adapter to the solar panel. The USB indicator light will turn on, which indicates that the solar panel is charging. When the battery is full the light of the battery capacity will turn on 100 %.

2. Before you recharge your digital products or mobile phone, please carefully check your product manual or power adapter, and find its output charging voltage. This solar panel provides you an adjustable output voltage of 4.5V, 5.5V, 6.5V, and 9V. Switch the pulling knob to the corresponding voltage and connect the USB plug and connect the other end with the corresponding adapter to your product for charging.

3. In charging process, your cell phone and digital products will show the charging process. You can use your mobile phone for communication while it is still in charging

Features:

1. Easy to use, you can be very convenient to recharge your mobile phone or other digital products anytime and anywhere.

2. This product applies to the numerous products for charging.
   Mobile phone, Digital camera, PDA, PSP, MP3, MP4, GPS, DVR…

3. High-efficiency recharge, high efficiency and fast, just to recharge your mobile phone 60 minutes and then you will achieve up to 100-150 minutes of talk time.

4. Energy saving and environment protection, use green energy, the solar charger, let's work together to contribute to environmental protection.

5. Fashion appearance and easy to carry, simple and luxury appearance, ultra-thin aluminum alloy shell design, variety of color, fashion, cute, small and compact, easy to carry.

6. There are several different voltage optional 4.5V/ 5.5V/ 6.5V/ 9V.

7. Equipped with LED light that can stay on for more than 30 hours.

8. Safety equipped with an over-charge protection which effectively extending the battery life and make your charging easy.

Specifications

- Battery

- Type: Rechargeable lithium battery
- Capacity: 2600mAh
- Output Voltage: 3.7v, 4.2v, 5.5v, 9v
- Output Current: 400-800mAh

- Solar Panel: Monocrystalline silicon panel

- LED Indicators:

- Battery status (25 %, 50 %, 75 %, 100 %)
- USB connection
- Solar charging

- Input / Output buttons:

- Voltage output switch
- Power IN / OUT / LED switch
- 3 White LED lights for flashlight
- Mini USB

- Timetables

- Charge a mobile phone: About 60 minutes
(different brands and modells of mobile phone is with different charging time)
- Time to charge the solar panel from the sun takes about 10-15 hours
(depends on light intensity and battery capacity)
- Time to charge the solar panel through USB port or AC adapter takes about 3 hours

Notice:

1. Please do not use sharp objects to scrape the surface of the solar panel plate.

2. When charging the solar panel with solar energy, the solar panel should be placed upward towards the sunlight.

3. Please do not use other AC adapter to charge to solar panel then the one provided in this box.

4. The solar panel should be placed in dry and moisture-proof place.

5. The solar panel has a short-circuit protection. If you try to recharge a damaged battery the built-in protection will engage to avoid damage to the solar panel. Simply remove the connection to the damaged battery and the solar charger will be automatically restored in 10 seconds.